

To: Evans, Chris[Ex. 6 - Personal Privacy]; Malinowski, Kerri[Ex. 6 - Personal Privacy]
Cc: C[Ex. 6 - Personal Privacy]; Daly, Michael[Daly.Mike@epa.gov]; Beneski, Brian[Ex. 6 - Personal Privacy]
From: McLeod, Iver J
Sent: Thur 11/2/2017 7:05:09 PM
Subject: RE: BREAKING: NJ TO ESTABLISH MCLs FOR PFOA, PFNA

Interesting that the MCLs are for PFOA and PFNA, not PFOS. Do we have a number for PFNA?

Iver McLeod
Project Manager
Bureau of Remediation and Waste Management
Maine DEP Augusta, ME 04333

Ex. 6 - Personal Privacy

MEDEP front desk: (207) 287-7688

From: Evans, Chris
Sent: Thursday, November 02, 2017 7:37 AM
To: Malinowski, Kerri <Ex. 6 - Personal Privacy>
Cc: Wright, David W <Ex. 6 - Personal Privacy>; daly.mike@epa.gov; McLeod, Iver J <Ex. 6 - Personal Privacy>; Beneski, Brian <Ex. 6 - Personal Privacy>
Subject: FW: BREAKING: NJ TO ESTABLISH MCLs FOR PFOA, PFNA

FYI – in case you hadn't seen this,

Chris

From: Arlene Blum [Ex. 6 - Personal Privacy]
Sent: Wednesday, November 01, 2017 5:38 PM
To: Evans, Chris [Ex. 6 - Personal Privacy]
Subject: BREAKING: NJ TO ESTABLISH MCLs FOR PFOA, PFNA

Dear Colleague,

We thought you would be interested to know that New Jersey will become the first U.S. state to set formal Maximum Contaminant Levels (MCLs) **requiring statewide testing** of public drinking water systems for perfluorooctanoic acid (PFOA) and perfluorononanoic acid (PFNA).

The NJ Department of Environmental Protection has decided to adopt MCLs of **14 parts per trillion for PFOA and 13 parts per trillion for PFNA**, as recommended by the New Jersey Drinking Water Quality Institute, a panel comprised of the state's leading drinking water experts. The new level for PFOA is considerably lower than U.S. EPA's recommended Lifetime Health Advisory of 70 parts per trillion for PFOA, PFOS, or the sum of PFOA and PFOS.

According to the NJ DEP press release ([link](#)), the rulemaking is based on a growing body of studies suggesting PFOA and PFNA may impact liver and immune system function, increase blood cholesterol levels, and cause delays in growth and development of fetuses and infants. PFOA may also increase the risk of certain types of cancer.

For more information, see the official press release here:

http://www.nj.gov/dep/newsrel/2017/17_0104.htm

Kind regards,
Arlene, Tom, and Anna

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Arlene Blum, PhD

Ex. 6 - Personal Privacy

Research Associate, Chemistry, UC, Berkeley
Executive Director, Green Science Policy Institute

Office Telephone: 510.848.1600

Ex. 6 - Personal Privacy

Web: www.greensciencepolicy.org; www.arleneblum.com

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